

What is claimed as new and what is desired to secure by Letters Patent of the United States is:

1. A vehicle speed verification device mountable within a vehicle and comprising:

a housing including a display screen for illustrating a vehicle speed, said housing being electrically connected to a vehicle transmission and a vehicle speedometer, said display screen including a LED meter and a speedometer needle cooperating with said LED meter for indicating a vehicle speed;

a power supply source connected to said housing and for selectively supplying power thereto;

means for detecting when a speed measuring device locks onto a vehicle; and

means for concurrently determining a vehicle speed by automatically interrupting a speedometer drive cable of a vehicle for locking an indicator associated therewith and displaying same when said detecting means identifies a lock on a vehicle.

2. The device of claim 1, wherein said vehicle speed determining means comprises a central processing unit and a memory unit connected thereto, said central processing unit sending signals to said memory unit for storing a vehicle speed thereat.

3. The device of claim 2, further comprising means for printing the speed of a vehicle and being connected to said central processing unit, said printing means comprising data means for printing time, date, month and year of speed verification.

4. The device of claim 1, wherein said detecting means comprises a laser detector.

5. The device of claim 1, wherein said detecting means comprises a radar detector.

6. The device of claim 1, wherein said display screen comprises an LCD display.

7. A vehicle speed verification device mountable within a vehicle and comprising:

- a housing including a display screen for illustrating a vehicle speed, said housing being electrically connected to a vehicle transmission and a vehicle speedometer, said display screen including a LED meter and a speedometer needle cooperating with said LED meter for indicating a vehicle speed;

- a power supply source connected to said housing and for selectively supplying power thereto;

- means for detecting when a speed measuring device locks onto a vehicle; and

- means for concurrently determining a vehicle speed by automatically interrupting a speedometer drive cable of a vehicle for locking an indicator associated therewith and displaying same when said detecting means identifies a lock on a vehicle, said determining means comprising

 - a central processing unit and a memory unit connected thereto, said

 - central processing unit sending signals to said memory unit for storing a vehicle speed thereat.

8. The device of claim 7, further comprising means for printing the speed of a vehicle and being connected to said central processing unit, said printing means comprising data means for printing time, date, month and year of speed verification.

9. The device of claim 7, wherein said detecting means comprises a laser detector.

10. The device of claim 7, wherein said detecting means comprises a radar detector.

11. The device of claim 7, wherein said display screen comprises an LCD display.

12. A vehicle speed verification device mountable within a vehicle and comprising:

- a housing including a display screen for illustrating a vehicle speed, said housing being electrically connected to a vehicle transmission and a vehicle speedometer, said display screen including a LED meter and a speedometer needle cooperating with said LED meter for indicating a vehicle speed;

- a power supply source connected to said housing and for selectively supplying power thereto;

- means for detecting when a speed measuring device locks onto a vehicle;

- means for concurrently determining a vehicle speed by automatically interrupting a speedometer drive cable of a vehicle for locking an indicator associated therewith and displaying same when said detecting means identifies a lock on a vehicle, said determining means comprising

 - a central processing unit and a memory unit connected thereto, said central processing unit sending signals to said memory unit for storing a vehicle speed thereat; and

 - means for printing the speed of a vehicle and being connected to said central processing unit, said printing means comprising data means for printing time, date, month and year of speed verification.

13. The device of claim 12, wherein said detecting means comprises a laser detector.

14. The device of claim 12, wherein said detecting means comprises a radar detector.

15. The device of claim 12, wherein said display screen comprises an LCD display.